

Amendments to the Drawings:

Figures 1-8 have been objected to because the view numbers are not in accordance with 37 CFR 1.84(u)(1). Applicant has amended Figures 1-8 so that the abbreviation "FIG." precedes the view numbers. No new matter has been added.

Figures 3 and 4 have been objected to because blocks exist that contain only reference numerals. Figures 3 and 4 have been amended to included labels. No new matter has been added.

Replacement sheets for sheets 1-6 are submitted herewith.

Attachments: Annotated Sheets 1-6

Replacement Sheets 1-6

Remarks

This Response is considered fully responsive to the Notice of Allowability mailed September 4, 2008. Applicant has amended the figures as required by the Office. In particular, each of the has been amended so that view numbers 1-8 are preceded by the abbreviation "FIG." and Figures 3 and 4 have been amended to include labels. No new matter has been added. In view of the amendments to Figures 1-8, Applicant respectfully requests withdrawal of the objections to the drawings. If the Examiner should require any additional information, please contact the undersigned attorney.

Respectfully submitted this 25th of November 2008 by,

/Allison Olenginski/

Allison Olenginski.
Registration No. 55,509
Customer No. 48929

HENSLEY KIM & HOLZER, LLC
1660 Lincoln Street
Suite 3000
Denver, Colorado 80264
720-377-0770 (TEL)
720-377-0777 (FAX)
aolenginski@hkh-law.com

cc: Client
Docketing

Appendix A

1/6

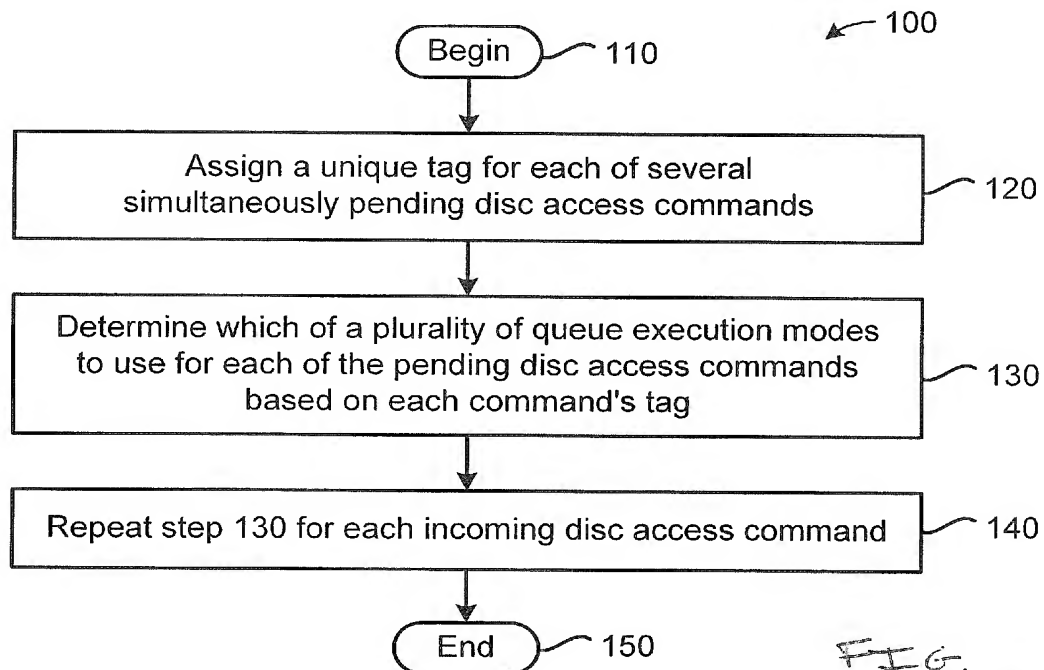


FIG.
Fig. 1

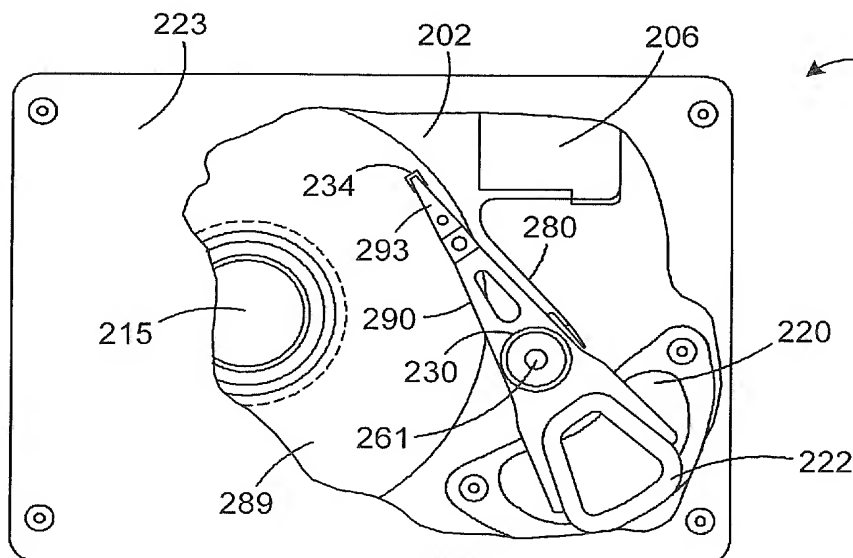


FIG.
Fig. 2

2/6

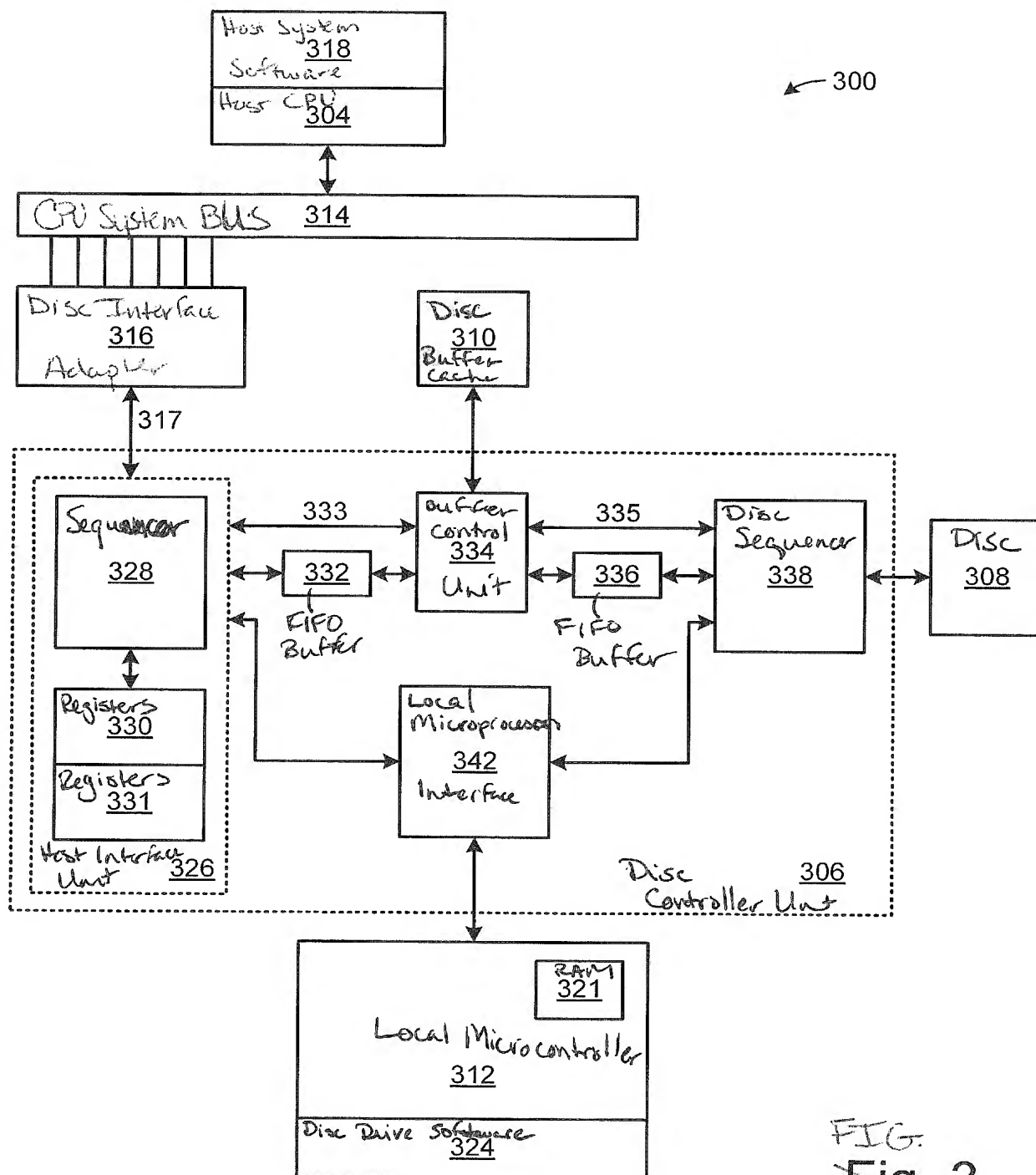


FIG.
Fig. 3

3/6

FEAT	0xEE	Queue Attributes <u>405</u>
SC	0x00 - 0x10	Priority Queues <u>415</u>
	0x11	Abort Handling Queue <u>425</u>
	0x12	AV Attribute Queue <u>435</u>
LL	0-31	LBA Low <u>445</u>
LM	0-31	LBA mid <u>455</u>
LH		LBA High <u>465</u>
Dev		Device <u>475</u>
Com	0xEF	Command <u>485</u>

← 400

FIG.
~~Fig.~~ 4

575 →

Feat	SC	LL	LM	LH	Dev	Cmd
0xEE	0x00	0x00	0x05	0x00	0xA0	0xEF
0xEE	0x01	0x06	0x0F	0x00	0xA0	0xEF
0xEE	0x11	0x0E	0x17	0x00	0xA0	0xEF
0xEE	0x12	0x18	0x1F	0x00	0xA0	0xEF

510
520
530
540

← 500

FIG.
Fig. 5

4/6

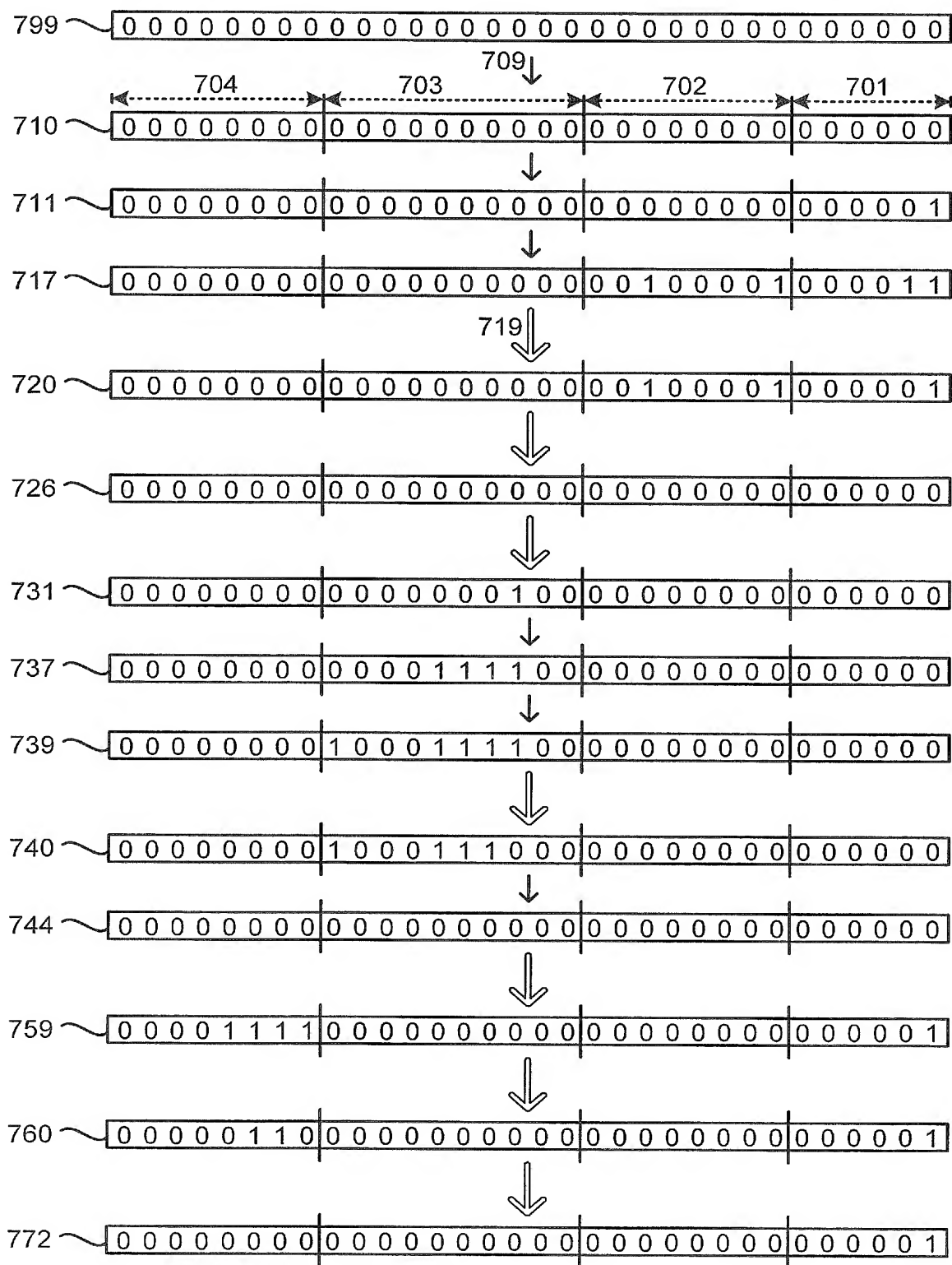
		601	602
611	Queue Read (tag = 0x0)		
613	Queue Read (tag = 0x6)		
615	Queue Read (tag = 0xB)		
617	Queue Write (tag = 0x1)		
		Complete tag 0x1	620
		Complete tag 0x0	622
		Complete tag 0x6	624
		Complete tag 0xB	626
	
631	Queue Read (tag = 0x10)		
633	Queue Read (tag = 0x13)		
635	Queue Read (tag = 0x12)		
637	Queue Write (tag = 0x11)		
639	Queue Read (tag = 0x17)	Complete tag 0x12	640
		Abort 0x10, 0x11 & 0x13	642
		Complete tag 0x17	644
	
651	Queue Read (tag = 0x18)		
653	Queue Read (tag = 0x1B)		
655	Queue Read (tag = 0x00)		
657	Queue Read (tag = 0x1A)		
659	Queue Write (tag = 0x19)		
		Complete tag 0x18	660
		Complete tag 0x1B	662
		Error in tag 0x1A	664
		Complete tag 0x1A in error	670
		Complete tag 0x19 in error	672
		Complete tag 0x00	674

FIG.
Fig. 6

5/6

FIG. 7

700



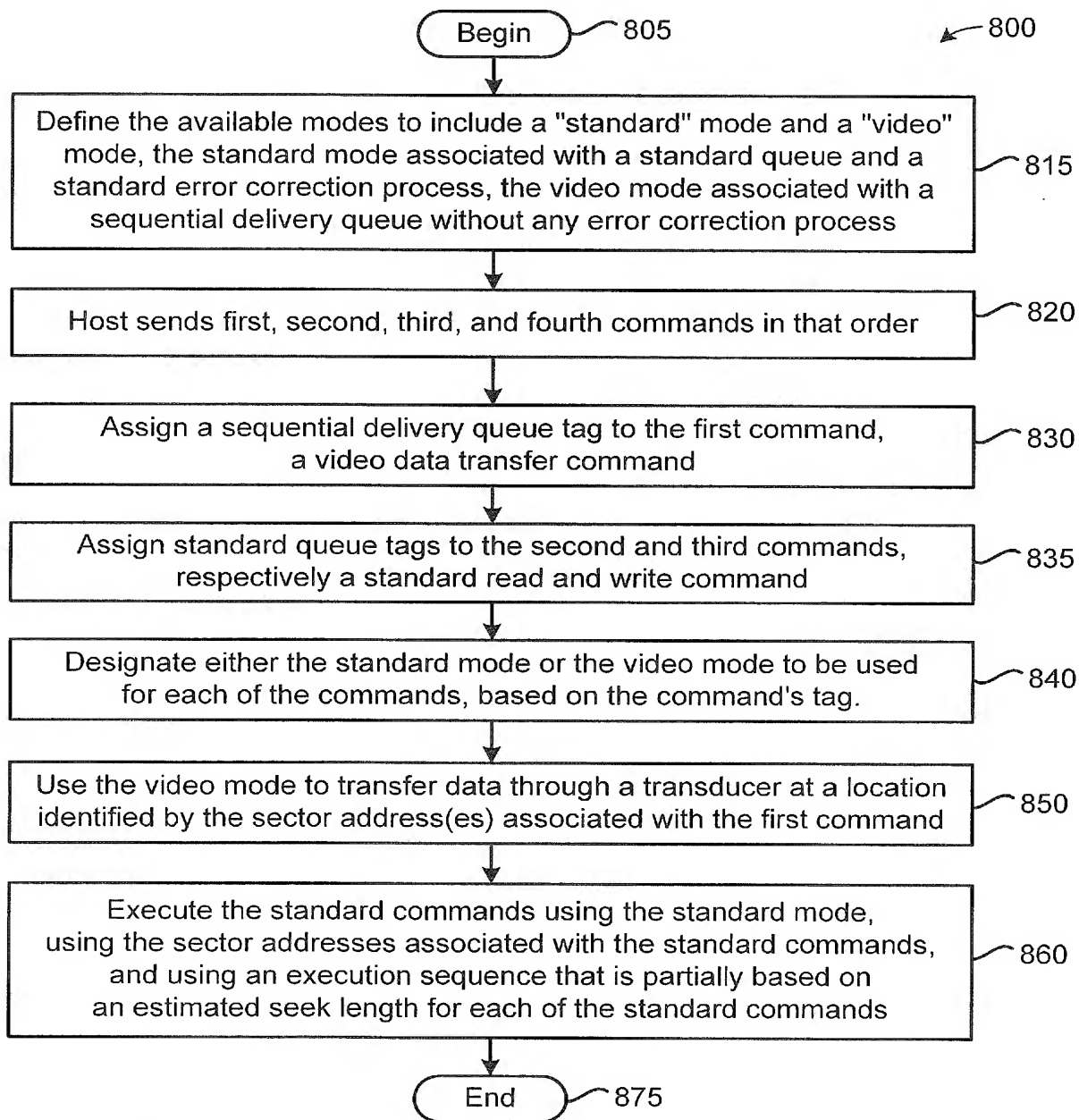


FIG.
~~Fig.~~ 8